

CH1 S<sub>11</sub> log MAG 10 dB/ REF 0 dB 11 \_: -19.294 dB

IPP-1016 Input VSWR

Cor

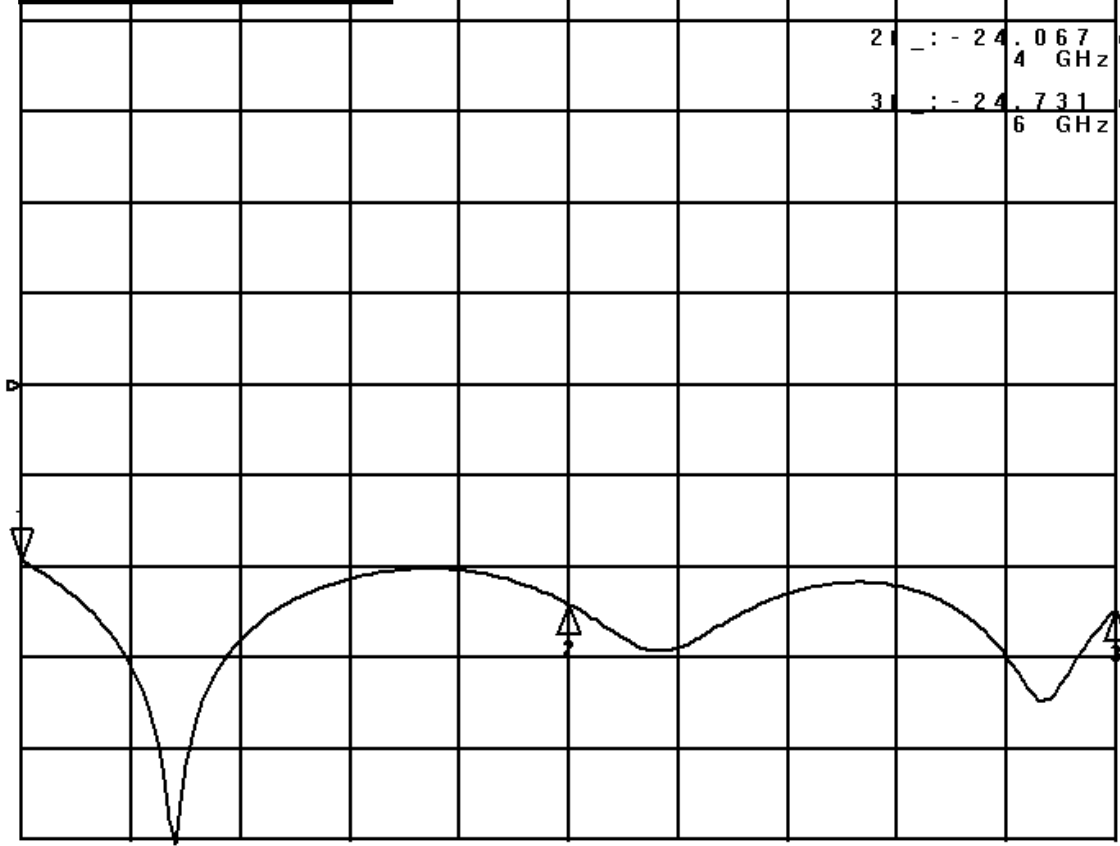
2 000.000 000 MHz

21 \_: -24.067 dB

4 GHz

31 \_: -24.731 dB

6 GHz



x2

START 2 000.000 000 MHz

STOP 6 000.000 000 MHz

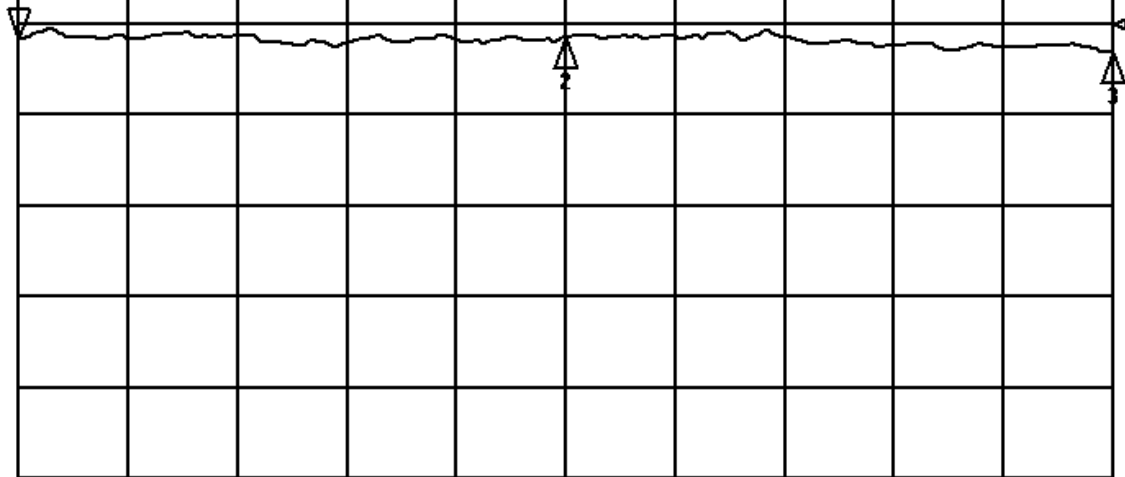
CH2 S21 log MAG 1 dB/ REF - 3 dB 11\_ : - 3.1661 dB

IPP-1016 Loss J1 - J2

2 000.000 000 MHz

21\_ : - 3.1474 dB  
4 GHz

31\_ : - 3.3144 dB  
6 GHz



Cor

Avg  
16

f

x2

START 2 000.000 000 MHz

STOP 6 000.000 000 MHz

CH2 S<sub>21</sub> log MAG 1 dB/ REF - 3 dB 11\_ : - 3.1441 dB

IPP-1016 Loss J1 - J3

2 000.000 000 MHz

21\_ : - 3.1212 dB  
4 GHz

S C A L E

31\_ : - 3.2702 dB  
6 GHz

1 dB / div

Cor

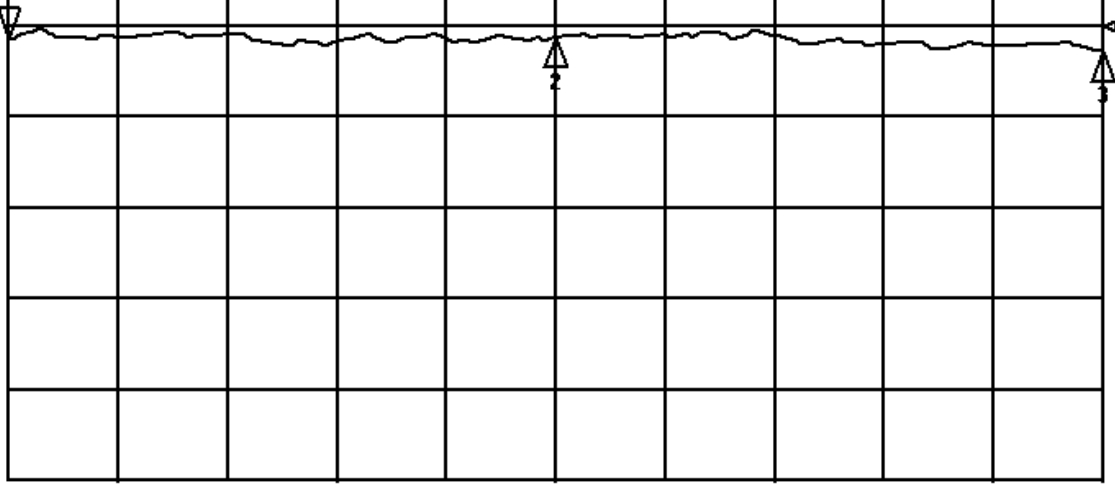
Avg  
16

f

x2

START 2 000.000 000 MHz

STOP 6 000.000 000 MHz



CH2 S<sub>21</sub> log MAG 10 dB/ REF - 3 dB 11\_ : - 22.105 dB

IPP-1016 Isolation J2 - J3

2 000.000 000 MHz

21\_ : - 17.503 dB

4 GHz

S C A L E

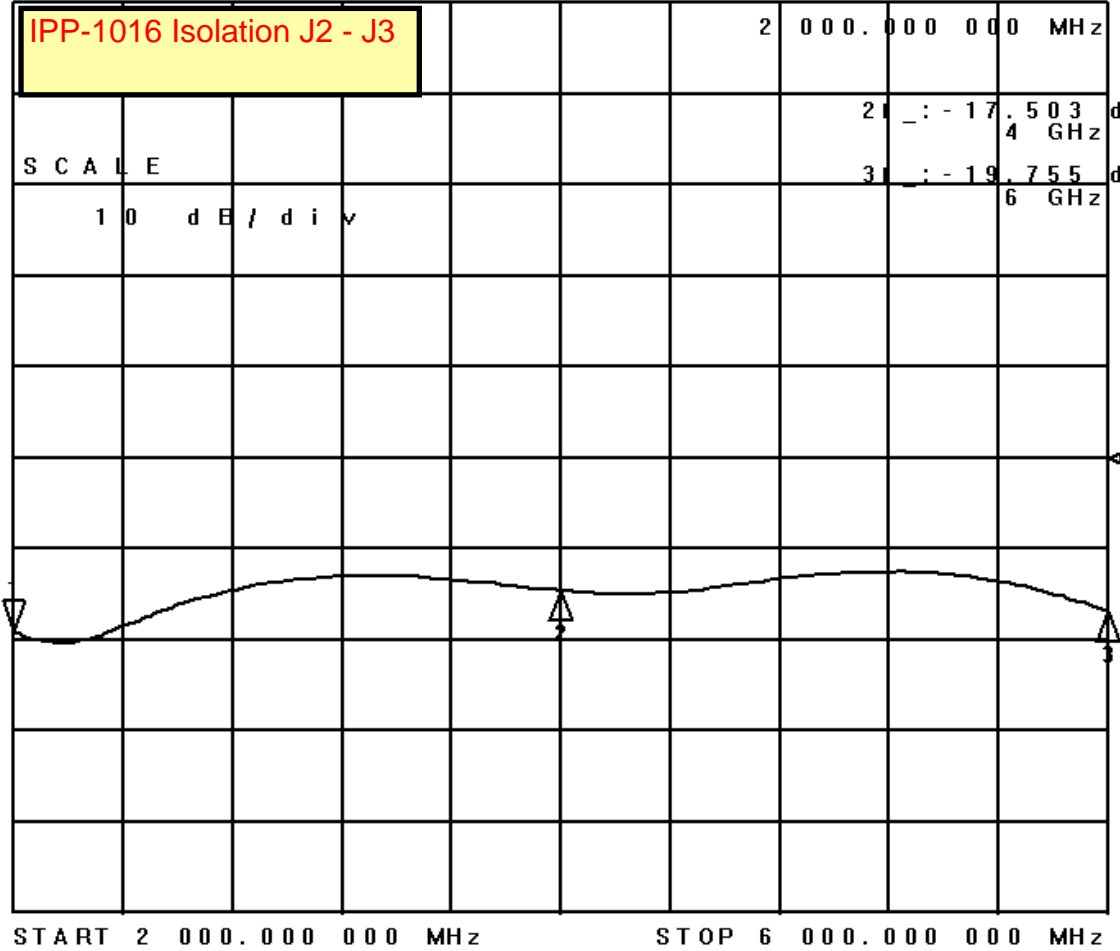
31\_ : - 19.755 dB

6 GHz

10 dB / div

Cor

x2



START 2 000.000 000 MHz

STOP 6 000.000 000 MHz

CH2 S<sub>21</sub>/M phase 5 °/ REF 0 ° 11 \_: - 564.42 ° m

IPP-1016 Phase Balance

2 000.000 000 MHz

21 \_: - 1.1549  
4 GHz

S C A L E

31 \_: - 1.9171  
6 GHz

5 ° / d i v

Cor

f

x2

START 2 000.000 000 MHz

STOP 6 000.000 000 MHz

